

Message

From: Adams, Adam [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8ED5877842964D6794FAB4410F65DB46-ADAMS, ADAM]
Sent: 11/30/2019 8:23:13 PM
To: Carroll, Craig [Carroll.Craig@epa.gov]
CC: Smalley, Bryant [smalley.bryant@epa.gov]; Tighe, Daniel [Daniel.Tighe@WestonSolutions.com]; james.collins@westonsolutions.com; Loesel, Matthew [loesel.matthew@epa.gov]; Rouse, Philip [rouse.philip@epa.gov]
Subject: FW: TPC Port Neches Tank Information
Attachments: ATT00001.txt; Tank Diagram.xlsx

FYI. Units are bbls.
Adam

From: Carlton, Doug D. <Doug.Carlton@tpcgrp.com>
Sent: Saturday, November 30, 2019 2:14 PM
To: hope.davila@tceq.texas.gov; Adams, Adam <Adams.Adam@epa.gov>; daniel.tighe@wetonsolutions.com; james.collins@westonsolutions.com
Cc: Monk, Troy <Troy.Monk@tpcgrp.com>; Wright, Michael <Michael.Wright@tpcgrp.com>
Subject: TPC Port Neches Tank Information

The attached file contains the available tank data as of 11:59pm on Tuesday November 26, 2019.

As a point of reference (based on the data available as of 10pm 11/29/2019):

The file displays the tanks from South to North
Red tanks were compromised during the event
Yellow tanks saw some level of impact
Green tanks were not impacted

The tanks display the volume and material in the tanks. The reference to OOS indicates the tank was out of service and did not contain hydrocarbons.

Let me know if there are questions with the data as presented.

Doug Carlton | Production Manager



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